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**Complete if Known**

Application Number	09/382,702
Filing Date	August 24, 1999
First Named Inventor	Peter Hochstein
Art Unit	2838
Examiner Name	B. Vu
Attorney Docket Number	9100.2881 REI

Sheet 1 of 1

**NON PATENT LITERATURE DOCUMENTS**

Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
/B.V./		Lovell, B., et al., Lecture 12: 9E103 Electrical Physics and Electronics, University of Queensland, Nov. 5, 2000, <a href="http://www.itee.uq.edu.au/~engg1030/lectures/1perpage/lect12.pdf#search=%22lecture%2012%20transistor%22">http://www.itee.uq.edu.au/~engg1030/lectures/1perpage/lect12.pdf#search=%22lecture%2012%20transistor%22</a> , last visited October 12, 2006	
/B.V./		"Hi-Flux LED Modules - 433 Series Traffic Signals," Dialight Specification Sheet, undated, <a href="http://www.dialight.com/pdf/TrafficSignals/MDTS433EXCAL001_A-W.pdf">http://www.dialight.com/pdf/TrafficSignals/MDTS433EXCAL001_A-W.pdf</a> , last visited October 12, 2006	

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